

APPROVED  
ENTRY  
ONE

CLAIM AMENDMENTS

Claims 1-16 (Cancelled)

Claim 17 (Currently Amended)

A surgical device forming a surgical prosthesis, designed to provide support to a physiological, mammalian organ that can be supported, comprising:

a) at least one first support component to provide support comprising a first elongated component or sling, with a first end and a second end designed to exert a supporting action on said physiological mammalian organ requiring support; said first elongated component being made at least partially of a substantially inextensible but flexible and deformable material;

b) at least one first traction component, which can be connected at least temporarily with at least one end of said first elongated support component, made of a substantially inextensible material enabling to pull on the first elongated support component and maintain same in place in a position providing said support;

c) at least one first anchoring system, designed to cooperate with at least said first traction component, to